

WEST Search History

DATE: Thursday, January 13, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L43	l17 and l40	18
<input type="checkbox"/>	L42	l16 and L40	10
<input type="checkbox"/>	L41	l15 and l40	35
<input type="checkbox"/>	L40	l38 adj l1	47
<input type="checkbox"/>	L39	l1 adj L38	10
<input type="checkbox"/>	L38	dominant negative	5783
<input type="checkbox"/>	L37	L15 same l2	105
<input type="checkbox"/>	L36	l16 same l2	3
<input type="checkbox"/>	L35	L17 same l2	0
<input type="checkbox"/>	L34	L17 same l2	0
<input type="checkbox"/>	L33	L17 and l2	245
<input type="checkbox"/>	L32	L16 and l2	163
<input type="checkbox"/>	L31	L15 and l2	647
<input type="checkbox"/>	L30	l24 and l8	6
<input type="checkbox"/>	L29	L23 and l8	5
<input type="checkbox"/>	L28	L21 and l8	8
<input type="checkbox"/>	L27	herpes and L18	7
<input type="checkbox"/>	L26	l16 and l5	7
<input type="checkbox"/>	L25	l16 and L4	0
<input type="checkbox"/>	L24	l16 and l3	13
<input type="checkbox"/>	L23	l15 and l5	17
<input type="checkbox"/>	L22	l15 and l4	3
<input type="checkbox"/>	L21	l15 and l3	24
<input type="checkbox"/>	L20	l5 and L17	8
<input type="checkbox"/>	L19	l4 and l17	2
<input type="checkbox"/>	L18	l3 and L17	10
<input type="checkbox"/>	L17	adeno associated virus	10586
<input type="checkbox"/>	L16	herpes virus	13833
<input type="checkbox"/>	L15	adenovir\$	35739
<input type="checkbox"/>	L14	l6 and l8	0
<input type="checkbox"/>	L13	L5 and l8	8

<input type="checkbox"/>	L12	l4 and l8	0
<input type="checkbox"/>	L11	L3 and l8	9
<input type="checkbox"/>	L10	l2 and l8	171
<input type="checkbox"/>	L9	l1 and L8	2652
<input type="checkbox"/>	L8	neuronal or nerve near cell or glial near cell	32724
<input type="checkbox"/>	L7	dsrna adj l1	1
<input type="checkbox"/>	L6	ribozyme adj l1	2
<input type="checkbox"/>	L5	p53 adj analog	21
<input type="checkbox"/>	L4	decoy adj l1	3
<input type="checkbox"/>	L3	antisense adj l1	35
<input type="checkbox"/>	L2	mutat\$ adj L1	1188
<input type="checkbox"/>	L1	p53	151702

END OF SEARCH HISTORY

WEST Search History

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DATE: Thursday, January 13, 2005

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<input type="checkbox"/>	L7	l5 and p53	3
<input type="checkbox"/>	L6	p53 and L5	3
<input type="checkbox"/>	L5	stutzmann.inv.	131
<input type="checkbox"/>	L4	L3 and p53	2
<input type="checkbox"/>	L3	revah.inv.	42
<input type="checkbox"/>	L2	L1 and p53	5
<input type="checkbox"/>	L1	mallet.inv.	488

END OF SEARCH HISTORY

d his

(FILE 'HOME' ENTERED AT 13:58:07 ON 13 JAN 2005)

FILE 'SCISEARCH' ENTERED AT 13:58:55 ON 13 JAN 2005

L1 41827 S P53
L2 730 S MUTAT? (W) L1
L3 27 S ANTISENSE (W) P53
L4 0 S DECOY (W) L1
L5 12863 S DOMINANT NEGATIVE
L6 703 S L5 AND L1
L7 2406 S RECOMBINANT VIRUS
L8 0 S L7 AND L6
L9 0 S L7 AND L3
L10 0 S L7 AND L3
L11 26862 S ADENOVIR?
L12 38 S L11 AND L2
L13 0 S L7 AND L2
L14 1 S L11 AND L3
L15 779 S L11 AND L5
L16 33 S L11 AND L6
L17 3 S RNA (W) L1
L18 0 S L11 AND L17
L19 4 S P53VAL135 MUTANT
L20 0 S L19 AND L11
L21 2300 S ADENO ASSOCIATED VIR?
L22 0 S L21 AND L2
L23 1 S L21 AND L3
L24 0 S L21 AND L6
L25 2707 S HERPES VIRUS
L26 0 S L25 AND L2
L27 1 S L25 AND L3
L28 0 S L25 AND L6
E MALLETT J/AU 25
L29 0 S (E3) AND (P53)
E REVAH F/AU 25
L30 0 S (E3) AND (P53)
E STUTZMANN J/AU 25
L31 0 S (E5) AND (P53)

FILE 'MEDLINE' ENTERED AT 14:05:03 ON 13 JAN 2005

L32 0 S L29
L33 0 S L30
L34 0 S L31
L35 0 S L29
L36 0 S L28
L37 1 S L27
L38 0 S L26
L39 0 S L8
L40 0 S L9
L41 0 S L13
L42 1 S L14
L43 0 S L18
L44 0 S L22
L45 1 S L23
L46 0 S L24
L47 3 S L17
L48 30 S L16

FILE 'EMBASE' ENTERED AT 14:07:57 ON 13 JAN 2005

L49 0 S L32
L50 0 S L33
L51 0 S L34
L52 0 S L35

L53	0 S L36
L54	1 S L37
L55	0 S L38
L56	0 S L39
L57	0 S L40
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L59	1 S L42
L60	0 S L43
L61	0 S L44
L62	1 S L45
L63	1 S L46
L64	2 S L47
L65	22 S L48

STIC-Biotech/ChemLib

142510

From: Priebe, Scott
Sent: Thursday, January 13, 2005 10:48 AM
To: STIC-Biotech/ChemLib
Cc: Whiteman, Brian
Subject: FW: RUSH sequence search

Importance: High

Please RUSH the requested search.

-----Original Message-----

Fr m: Whiteman, Brian
Sent: Thursday, January 13, 2005 10:47 AM
To: STIC-Biotech/ChemLib; Priebe, Scott
Subject: RUSH sequence search

Please rush sequence search.

The response for this application is due on Monday, Jan. 24th.

09/578,453 Mallet et al.

oligonucleotide search for seq id nos: 1 and 2 against public databases, us patent and us patent application databases.

Thank you,

Brian Whiteman
Remsen, 2D14
mail box 2C18
Patent Examiner - Art Unit 1635
United States Patent and Trademark Office
(571) 272-0764

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Searcher Prep/Rev. Time: _____
Online Time: _____

Type of Search

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AA Sequence: # _____
Structure: # _____
Bibliographic: _____
Litigation: _____
Patent Family: _____
Other: _____

Vendors and cost where applicable

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Other(Specify): _____